NODE/EXPRESS

REQUEST

- req.params   An object with fields for each route parameter
- req.query   An object with fields for each query-parameter
- req.body   Parsed request body
- req.files   Uploaded files
- req.cookies   An object with fields for each cookie
- req.get(field)   Value of request header 'field'
- req.ip   Remote IP address
- req.path   URL path name
- req.secure   Is HTTPS being used?
- req.session   (only when using client-sessions)

RESPONSE

- res.status(code) Sets status 'code' (e.g., 200)
- res.set(n,v)   Sets header 'n' to value 'v'
- res.cookie(n,v)   Sets cookie 'n' to value 'v'
- res.clearCookie(n)   Clears cookie 'n'
- res.redirect(url) Redirects browser to new URL
- res.send(body)   Sends response (HTML, JSON...)
- res.type(t)   Sets Content-type to t
- res.sendfile(path)   Sends a file

TO ATTACH HANDLERS USING A ROUTER, INITIALIZE THE ROUTER WITH

- var express = require('express');
- var router = express.Router();
- router.get(path, function (req, res, next) { ... });

CLIENT SIDE AJAX

```
$.ajax( { url : …, data : …, method : …, success : …, error : … } );

fetch( URL, init )
The init object contains properties named method, headers, body and several other
 lesser used.
```